

Abstract

The present invention provides a knitting method of a tubular knitted fabric with a projection part having stretch and a supporting performance
5 and formed in an arbitrary shape and at an arbitrary location by using a flat knitting machine.

The method comprises the step 1 of knitting a knitted fabric in a tubular form joined at both ends of a knitting width by a rib knitting, while inserting an elastic yarn in the tubular body by an inlay, and the step 2 of
10 knitting only a part for the projection part to be formed on at least either of a front side of the tubular knitted fabric and a back side of the same by a flechage knitting, the step 1 and the step 2 being repeatedly carried out.